

U.S.S.N.10/759,892

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LISTING OF THE CLAIMS

- 1.(Original) A tablet comprising an effervescent composition comprising:
at least 200 mg cranberry extract;
an effervescent agent comprising an acid and a base;
binder; and
lubricant,
said tablet disintegrating in water having a temperature of about 22°C in
less than 2.5 minutes.
2. (Original) The tablet of claim 1, wherein said cranberry extract comprises
cranberry oil.
3. (Original) The tablet of claim 1, wherein said cranberry extract is a water
soluble cranberry extract powder.
4. (Original) The tablet of claim 1, wherein said cranberry extract comprises
proanthocyanidins.
5. (Original) The tablet of claim 1, wherein said tablet comprises at least 500
mg cranberry extract.
6. (Original) The tablet of claim 1, wherein said tablet comprises from about
750 mg to about 1500 mg cranberry extract.
7. (Original) The tablet of claim 1, wherein said tablet comprises about 1000 mg
cranberry extract.
8. (Original) The tablet of claim 1, wherein said tablet comprises at least 2 % by
weight cranberry extract.

U.S.S.N.10/759,892

9. (Original) The tablet of claim 1, wherein said tablet comprises from 10 % by weight to 35 % by weight cranberry extract.

10. (Original) The tablet of claim 1, wherein said tablet dissolves in less than 2 minutes.

11. (Original) The tablet of claim 1, wherein said effervescent agent comprises sodium bicarbonate and citric acid, said tablet further comprising polyethylene glycol, sorbitol and sodium benzoate.

12. (Original) The tablet of claim 1, comprising from 20 % by weight to 25 % by weight sorbitol.

13. (Original) The tablet of claim 1, wherein said tablet dissolve in excess water to form a composition that is free of surface scum.

14. (Original) The tablet of claim 1, further comprising magnesium hydroxide.

15. (Original) The tablet of claim 1, further comprising cranberry flavoring agent different from said cranberry extract.

16. (Original) A tablet comprising an effervescent composition comprising:
from 50 mg to 200 mg cranberry seed oil; and
an effervescent agent comprising an acid and a base,
said tablet having a hardness of at least 5 kilopounds and disintegrating in water less than 2.5 minutes.

17. (Original) A tablet comprising an effervescent composition comprising:
cranberry extract in an amount sufficient to measurably decrease the amount of bacteria present in the urine of an individual having a urinary tract infection;

U.S.S.N.10/759,892

an effervescent agent;
binder; and
lubricant.

18. (Original) The tablet of claim 17, wherein said amount of cranberry extract is sufficient to measurably decrease the amount of Escherichia coli present in the urine of an individual having a urinary tract infection

19. (Original) The tablet of claim 17, wherein said tablet further comprises magnesium hydroxide.

20. (Original) A method of treating an individual with a urinary tract infection, said method comprising:

disintegrating the effervescent tablet of claim 1 in at least 200 mL of water; and
orally administering the resulting composition to the individual.

21. (Original) A method of mass producing multiple effervescent tablets, said method comprising:

filling a plurality of dies of a tablet press with an effervescent composition comprising
at least 200 mg cranberry extract,
an effervescent agent comprising an acid and a base,
binder, and
lubricant; and
compressing said effervescent composition between two faces of a punch to form a tablet in each die having a hardness of at least 5 Kp; and
ejecting said tablets from said dies.

22. (Original) The method of claim 21, further comprising sealing individual ones of said tablets in a packaging material to form an airtight sealed package.

U.S.S.N.10/759,892

23. (Original) The method of claim 21 further comprising drying said cranberry extract prior to combining said cranberry extract with said effervescent agent.

24. (Original) The method of claim 21, wherein said packaging material comprises a metal foil pouch.

25. (Original) The method of claim 21, wherein said packaging material is a blister pack.

26. (Original) The method of claim 21, wherein said tablets dissolve to a clear solution in less than 2 minutes.

27. (Original) The method of claim 21, wherein said tablets are free of picking, capping, and die wall etching.

28. (Original) The method of claim 21, wherein said cranberry extract comprises cranberry oil.

29. (Original) The method of claim 21, wherein said cranberry extract is a water soluble cranberry extract powder.

30. (Original) The method of claim 21, wherein said cranberry extract comprises cranberry oil, said method further comprising:

combining said cranberry oil and said base to form a mixture; and
combining said mixture with said binder and said lubricant.